

## ASHRAE TC 4.5 Research Projects

**Title:**    **Develop Correlations for Transitional/Turbulent Flows in Wide Window Cavity Spaces and in Skylights (New Title)**

		Project Steps	
Code_No:	B95HR	1.	RTAR Completed (y/n): No
ASHRAE Hd_qts_No:		2.	Work Statement Completed (y/n): No
2001_Ballot:	3		
Sub_Com:	Condensation	3.	RT Contact Reviewed (y/n): No
Author_1:	Dragan Curcija	4.	Research Sub. Reviewed (y/n): No
Author_2:	Willie duPont	5.	Sub_Committee Reviewed (y/n): No
Author_3:	John Wright		
Action_Date:		6.	WS Revised (y/n): No
High_Risk (y/n):	Yes	7.	TC 4.5 Approved (y/n): No
Status:	On Hold	8.	RT Approved (y/n): No
(High Priority - In Progress - On Hold)			

**Action Needed:**    Need Author.

1-21-99--Need decision on what to do with this!

**RT Contact Comments:**

**RT Committee Comments:**

**Notes:**    1/19/98-John Wright stated that he believes this work has already been done for U-Factor data.  
1/19/98-Moved to On Hold status until it can be reviewed more and removed from potential research project list.

**Notes2:**    6/21/98-Condensation subcommittee to follow up on this.  
1/24/99-Sue R. rec. dropping it.  
1/24/99-John W. will consider pursuing it and let us know by end of Chicago mtg.  
6/29/99-tail send email to John for status check.-done

**Notes3:**    July 15-note-tail- follow up to Dragan.  
2/5/00-Authors to attempt to finish at Conference.  
1/28/01-motion to have project progress to Step 6 for June vote, or considering Deleting.  
6/24/01-Dragan primary author, will provide new title

6/26/01

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